INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

Wismit AG: Objects 6, 31, 52, 54, 96 NO. PAGES 1 REQUIREMENT 25X1 NO. PAGES 1 REFERENCES 25X1 NO. PAGE AC. SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. PROPER AC. SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. PROPERTY OF THE PR		<i>:</i>	S-E-C-R-E-	T		25X1
Wismut AG: Objects 6, 31, 52, 54, 96 NO. PAGES 1 REQUIREMENT NO. REFERENCES DATE OF NO. PAGE 8 JAME ACQ. SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. TO THE STATE Wismut AG: Objects 6, 31, 52, 54, and 96. The titles and dates of information are as follows: Attachment 1: Wismut AG: Object 54, 10 June -10 July 1956 Attachment 2: SDAG Wismut, Object 52 at Bruenlassberg. 17 to 20 July 1956 Attachment 3: Wismut AG Object 52 at Bruenlassberg. 17 to 20 July 1956 Attachment 4: Uranium Ore Processing at Wismut AG, Object 52 at Bruenlassberg, prior to 21 January 1956 Attachment 4: Uranium Ore Processing at Wismut AG, Object 96 in Preital, prior to 17 May 1956 Attachment 5: Uranium Ore Kining Activities at Wismut AG, Object 6, July to December 1955 S.E.G.R.E.T. 25X1 **Source EVALUATIONS ARE DEFINITIVE.** **PROVIDENCE: **	COUNTRY	East Germany		REPOR		
REFERENCES PACE ACC SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. Proports on uranium ore mining and processing at Wismut AG: Objects 6, 31, 52, 54, and 96. The titles and dates of information are as follows: Attachment 1: Wismut AG, Object 54, 10 June -10 July 1956 Attachment 2: SDAG Wismut, Object 52 at Bruenlassberg, 17 to 20 July 1956 Attachment 3: Wismut AG Object 6 and Object 31 at Lengenfeld and Object 52 at Bruenlassberg, 17 to 10 July 1956 Attachment 4: Uranium Ore Processing at Wismut AG, Object 96 in Freital, prior to 17 May 1956 Attachment 5: Uranium Ore Processing at Wismut AG, Object 6, July to December 1955 SECRET SEC	SUBJECT	Uranium Ore Min Wismut AG: Obj	ing and Processing at ects 6, 31, 52, 54, 96	NO. PAGES 1		0EV4
Attachment 1: Wismut AG. Object 6 and Object 32 at Bruenlassberg, 17 to 20 July 1956 Attachment 2: SDAG Wismut, Object 52 at Bruenlassberg, 17 to 20 July 1956 Attachment 3: Wismut AG Object 6 and Object 31 at Lengenfeld and Object 52 at Bruenlassberg, prior to 21 January, 1956 Attachment 4: Uranium Ore Processing at Wismut AG, Object 6 on Object 36 in Freital, prior to 17 May 1956 Attachment 5: Uranium Ore Processing at Wismut AG, Object 6, July to December 1955 S-E-C-R-E-T SATE X MENNY # X MANY # X MIN # X MIN # X MIN # X MIN MANY MANY MANY # X MIN X MIN MANY MANY # X MIN			·			∠5X1
SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. PROPERTY OF CONTENT IS TENTATIVE. 25X1 PROPERTY OF CONTENT IS TENTATIVE. PROPERTY OF CONTENT IS TENTATIVE. 25X1 PROPERTY OF C	DATE OF INFO.			REFERENCES	•	·
SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE. Proports on uranium ore mining and processing at Wismut AG: Objects 6, 31, 52, 54, and 96. The titles and dates of information are as follows: Attachment 1: Wismut AG, Object 54, 10 June -10 July 1956	PLACE &			1	<u> </u>	25 X 1
and processing at Wismut AG: Objects 6, 31, 52, 54, and 96. The titles and dates of information are as follows: Attachment 1: Wismut AG, Object 54, 10 June -10 July 1956 Attachment 2: SDAG Wismut, Object 52 at Bruenlassberg, 17 to 20 July 1956 Attachment 3: Wismut AG Object 6 and Object 31 at Lengenfeld and Object 52 at Bruenlassberg, prior to 21 January 1956 Attachment 4: Uranium Ore Processing at Wismut AG, Object 96 in Freital, prior to 17 May 1956 Attachment 5: Uranium Ore Mining Activities at Wismut AG, Object 6, July to December 1955 S-E-C-R-E-T S-E			ALUATIONS ARE DEFINITIVE. APP	PRAISAL OF CONTENT	IS TENTATIVE.	
July to December 1955 25X1 SECRET STATE X ARMY # X MAVY # X AIR # X FBI AEC X Note Withhelm distincts indicated by "Y" Field distinction by "#")		Attachment 1: Attachment 2: Attachment 3: Attachment 4:	at Wismut AG: Objects 6 formation are as follows Wismut AG, Object 54, 10 SDAG Wismut, Object 52 a Wismut AG Object 6 and 0 at Bruenlassberg, prior Uranium Ore Processing a prior to 17 May 1956 Uranium Ore Mining Active	, 31, 52, 54, and: June -10 July 1 t Bruenlassberg, bject 31 at Leng to 21 January 19 t Wismut AG, Obj	nd 96. The titles 956 17 to 20 July 19 genfeld and Object 5 566 ect 96 in Freital,	156
STATE X ARMY # X NAVY- # X AIR # X FBI AEC X						25X1
STATE X ARMY # X NAVY- # X AIR # X FBI AEC X					2	
STATE X ARMY # X NAVY- # X AIR # X FBI AEC X		•	· ,		APR 15	ブ
Nate: Washington distribution indicated by "Y", Field distribution by "#")			S_E_C_R_E_	, , , , , , , , , , , , , , , , , , ,	2.18 P.	CS/S7 25X1
Note: Washington distribution indicated by "X"; Field distribution by "#".)	STATE	X ARMY # X NA	VY- # X AIR # X FBI	AEC	x	П
•	(Note: Washin	ngton distribution indicated b	y "X"; Field distribution by "#".)			 25X1

NFORMATION REPORT INFORMATION REPORT

ુ હ ું જે			of the winds		,	
% . .∗		u.S. of	Chet Ficials only Effication		ATT: No	
DUNTERY		The armedian of electric structures structures	Cartain State and State . The same	report		
OMTER	East Comany	9 6 9 9				
BJECT	Hlanut AG, Objec	er no za SECA	E (DATE (of report	.4 Fobruse	y 1957
			PLACE	ACQUIRED)		2:
ate of info			last report o	n subject	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	25X1
<u>`</u>			(If applicable)	ANNEXII	•	
				f - f		
			, .			www.ia.wae
,	•					
•	•					
					Carallel Anna Anna Anna Anna Anna Anna Anna Ann	
1			* * * * * * * * * * * * * * * * * * * *			
• •	Daily chipments	of empty card-k	ward buckets f	from Camp So	hvarsonborg	to
. •	the Oboro Eshaho Buchholz yore ob	ocasted social r	<u>10 Juna and 11</u>	object No. 3861 O)4 at annaber . The card-bo	
•	buckáts voro shi	poed on truck		, which thre	oo timos a da	y 25 X 1
	carried about l, cach l,500 bucks	OOO buckets, of ta. The card-br	, mpou toring s	a trailer to ad a ercv-vo	ok wice a d ellow color a	ay ad
	efembrondae onou	ly 330m high a	and 230 mm in c	diamotor. No	v sinomqids (976
	made on Sundays	and during nigh	it time.		,	
		•			*	•
	•					· . · · · · ·
•						
•			•			
:						4
	, · · · · · · · · · · · · · · · · · · ·		1	•	· .	
		<i>I</i> .	•			
				•		
· · · · · · · · · · · · · · · · · · ·				•	- .	
	14	•			•	
•	· ·	. 0		· · · · ·	·.	
,			. '	•	,	
		*			i .	-
	-	· · .			,	•
				•	•	
						-
			•			
	•					•
•			•		•	
					•	0514
		SECRET - U.S. (OFFICIALS ONLY			25X1
,			-cara-carataras Cavadil		-	
t mi loss i i com					. 7200	THE LANGE
stribution:			afe 2 navy 2			The second of th

SECRET 25X1 OFFICIALS ONLY

	Sanitized Copy Approved	for Release 2010/03/01 : CIA-I	RDP80T00246A03340020	0001-8 20 , 1
A CONTRACTOR OF THE PARTY OF TH		U.S. OFFICIALS COLT CLASSIFICATION	ATT! N	11/2
COUNTRY E	ast Germany		REPORT	25X1
	DAG lismut, Object 52		OF REPORT 15 Februar	
)U192-01	MRG .1880.03 Gojado Ja		4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 4 4 4 4 4
	41), 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 ₩ #. [34 £142] - \$\$	ACQUIRED	25X1
DATE OF INF	О	LAST REPORT ((If applicable)	on subject	25X1
•				
			*· •	
l.	Object 52 of SDAT di	smut at muenlasberg has	a work force of Sovie	t // // // // // // // // // // // // //
	engineers. Work is	being done in two shifts	of 30 to 90 men each,	from
	0800 to 1400 and fro	om 1400 to 2000. Administ	rative and technical	
	vere lately observed	sad by Soviet civilian eng I in the Colento	ineers. No wermen as	borers
2.		30 on 18 July 1956, the fo	I and an tomake ware of	
~4	arriving in the obje	oct Mine 99:	STONING CLUCKS ASLA	
	7	esch t	ruck carrying 3 mine	25X1
	with ore;			
	one convoy of 4 true trucks with object d	eks lesignation (), each tru	and one convoy act: carrying 80 to 90	
	with ore:			
	Bu Ali			25X1
	flumber of Trucks	Loed		
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2. W. Janes	es with ore	
		, indire	e cars vith ore	
	1		e cars with ore	
	1		9 9 18 2 2 2 2 3 3 3 3 3 3 3 3 3 3	
			70 19	
	1	:	at pr ∴Sh.:	
	Patrice 3.530 - 3.550		•	
3.	and 4	trucks	e each	25X1
	truck carrying 30 to	90 beares with the second		the 25X1
4	The arrival of ships included 5 trucks	ierts observed between 1700	and 1845 on 20 July and 1 truck	1 956, 25X1
		th truck carryin 80 to 90		20/1
	ODATE P	M _ II C ADSTABLE AND		
Distribution:	SECRE Wash 2 COM 7 USAR UR	T - U.S. OFFICIAL; OTLY		
en e	THE TREE & MOV A HEBW	E CHALL & MAYL &		25X1
		SECRET		25X1
			SECRET	
		us O	FFICIALS ON	Y ^{25X1}
		いかし	LLICIAFS CIVI	⊑ ∮

Sanitized Copy Approved for Release 2010/03/01 : CIA-RDP80T00246A033400200001-8

		.* 6e		confidential Opficials on Lassification	CX .	ATTI: IVO:	4	
DUNTRY	Bast C	The state of the s	SEC	RET	REFORT			25 X 1
JBJECT	41omus	AG Object 6	and Object 3		date of Repc	DRT 15 Fobruar	r 1957	25 X 1
			est 52 as Ben	uonlassborg	lace acquir			25 X 1
ate of i	nfo			LAST REP	ort on subje (e)	ECT	,	25 X 1
			•					
			2.00	- Land				
		•		·				- Table 1
٠.	•	•	-				•	
				•	-		. 0	
	ecáe 0020	and 1100 am and 1100 am	m the read Ro d after 1500,	devisch - We The boxes	mesgrum - presumably c	ed vith boxos to Schneborg, bo Schrined rich se between Schn	MOLTÍC Caro	
. 2	uith	card-board l	ery 1956, two barrok roculo t at the Auc	all neut lea	a Object In	l Soviot truck usalassborg to	i leaded a rick-	٠.
			•			, .	•	
	of L	orgoniold to	the direction the total to the direction to the desired the detection to t	m of Johnsel	bsorved movi erj. The pl	ing from the di lace of destina	roction Liter of	
			· · · · · · · · · · · · · · · · · · ·					25X1
]	Schno loadi	edpor? – Jruc	en lasebarg He	re probably	due to the c	lnto the direction of the color	ී දිර්ල	25)
.; ·	consi	lr: ed by a pr	roder suolvers	t stating th	at trucks			25X1
· · · · ·		· · · · · · · · · · · · · · · · · · ·	the state of			estion of Schr		,
	gorg	onlessoo glue	ed concentrat	es from Obje	ct 31 shippe	nd to the lead	'ur Isaaalt	•
•		1			,		•	•
						and the second s		,
			ė, t					
						Λ.		
						· · · · · · · · · · · · · · · · · · ·		-
						'\		
						1		
· · · · · · · · · · · · · · · · · · ·			.			1		25X1
		€.O°	ETOR FIAL	II C OFFICE				25X1
ž v. Joan Samo	LO TU		FIDENTIAL O		l. Only	'\		25X1
tribulion:	музн		fidential o		L: ONLY			25X1
tribution:	МУЗН		eur 2 u af 2	s maax s	L: ONLY	1	25X	25X1
tribu lion:	Mash		A DE CESA I	s maax s	L: ONLY			· .
tribuilon:	МДЗН		eur 2 u af 2	s maax s	L: ONLY	The River	25X ²	;
ribu ilom:	Mash		eur 2 u af 2	s maax s	LI ONLY			

	U.S. OFFICIALS ONI CLASSIFICATION		ATT: 180 4	25>
UNTRY East Germany	SECRET	REPORT		25
BJECT UUranium Ore Proces Object %, in Frei	sing at Wisman	DATE OF REPORT	18 February 195	7 25
	·· ·	PLACE ACQUIRED		25
TE OF INFO	LAST RE	PORT ON SUBJECT		25>
		ANNEXES		

A new boilerhouse, twice as large as the old boilerhouse, was built at Object 96 at Freital. Except for the installation of windows and doors it was completed in May 1956. The new building houses a large modern boiler plant with automatic coal feeders. The furnace house which was closed down in 1952 was improved in the spring of 1956. The old coal drying ovens were dismantled and were being replaced by electric drying ovens prior to 17 May 1956. Production is to be increased after the completion of the boiler house and furnace house, and concentrates will be delivered again in a dry condition as was the case prior to 1952.

CONFIDENTIAL - U.S. OFFICIALS ONLY

25X1

Distribution:	- control that distance is con-	Management of Constitution of Street				A STATE OF THE STA
	WASH :	2 COM 7	USAREUR 2	USAFE 2	NAVY 2	
			SECRET		65.6	 25 X 1

SECRET US OFFICIALS ONLY

25X1

COPY

25X1 Sanitized Copy Approved for Release 2010/03/01: CIA-RDP80T00246A033400200001-8 CONFID HTIAL U.S. OFFICIAL: ONLY CLASSIFICATION 25X1 COUNTRY East Coroning 25X1 Subject Uranium Ore Mining Act AG DATE OF REPORT 19 February 1957 Objoor 6. 25X1 PLACE ACQUIRED DATE OF INFO LAST REPORT ON SUBJECT 25X1 (If applicable) annexes Schachtkon lingt 241 Schnockenstein Prior to December 1955, the Kombinat included the following shafte: No 261, 264, 252, 343 and 364; the last named was bricked up. The material mined was patcholonde and uranium order. It was classified into baxed ore comprising compressed and grado-III ore, and into active material comprising grade-II and grade-I ore, grade-I being the lowest grade quality. Prior to December 1955, the planned quantity of ore to be mined por month in the ontire Kembinat included 3,000 to 3,500 comes of grade-III ore and about 300 boxes of compressed ore. This plan was fulfilled by 100 to 115 % on the average. During the same time, about 50 leads of active material were shipped away in 3-ton tippers in three shifts. ichaehtkeebinat 277 at Zoben. Shafts 277, 294, 320 and 362 were known to be located there. Pitchblende and uranium ocher were mined . The classification of the ore was the same as that of Kombinat 241, CONFIDENTIAL - U.S. OFFICIALS CALL Listribution: Hash 2 Com 7 Usareur 2 Usafe 2 Navy 2 25X1 25X1

Sanitized Copy Approved for Release 2010/03/01 : CIA-RDP80T00246A033400200001-8

25X1

25X1

CONFIDERTIAL - U.S. OFFICIALS ONLY

. 2

6. Prior to September 1955, about 320 to 360 boxes of compressed ore and grade-III ore were daily shipped. The target figure for July was 3,200 boxes.

No statements could be made on the quantity of active material mined.

COMFID INTIAL - U.S. OFFICIALS CHLY